



INTERNAL CORRESPONDENCE



METALS DIVISION

270 PARK AVENUE, NEW YORK, NEW YORK 10017

To (Name) Mr. R.G. Woolery
Division Metals Division
Location Niagara Falls, N.Y.
Floor Number

Date April 21, 1977

Originating Dept. TUVA

Floor Number 38th

Answering letter date

Subject Silane-treated RG-244

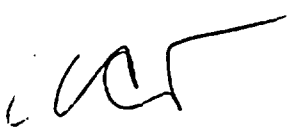
Copy to Mr. P.F. Decker

Per our conversation, please proceed to tidy up a few loose ends with respect to the silane-treated RG-244. This work, which should use COF-25 as the base material, includes:

- 1) Determining the effect of various silane loadings at various additive levels (i.e. 7, 11, & 14 #1bb1) on the apparent viscosity;
- 2) Having Toogie Foster check the stability of a few selected compositions from step 1 above;
- 3) Pressing our patent application.

Our objective should be to produce optimized material in laboratory quantities for evaluation by firms such as Dresser and Montello at the earliest possible date. These laboratory studies should leave us on a position to immediately produce the best formulation at King City.

WCT/gh


W.C. Thurber



MAY 03 1977

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F. DECKER

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① Bill I believe you should market this product if you believe it can adequately cover the market place and can advise customers on the handling of the product - I believe the key to success for an asbestos product is convincing the customer that the product can be safely handled and is doing better than the competitor. This plus performance will keep the business. Brothers, Pete Carter 4/22

W.C. Thurber

② Dear Aram and John Morgan, I would work on the Dresser project together, because of the importance of the project.